CALOCUS Level of Care Determination Grid

| Determination Grid | | | | | | |
|---|---|--|--|---|---|---|
| Rating Dimensions Level of Care | | | | | | |
| | Health Management and/or Recovery Maintenance | Home and Community Mental Health Services and Supports (Level II) | Intensive Community Mental Health Services and Supports (Level III) | Intensively Managed Home and Community- Based Services and Supports (Level IV) | Up to 24 Hour Intensively Managed Home or Residential (Group Home) Placement or Community-Based Service and Supports of Equal Intensity (Level V) | Medically Managed Secure Residential or Inpatient Placement or Community-Based Services and Supports of Equal Intensity (Level VI) |
| T D. 1 CH | 2 1 | 2 1 | 2 1 | 2 1 | (4) | (5) |
| I. Risk of Harm | 2 or less | 2 or less | 3 or less | 3 or less | 3 | 4 |
| II. Functional Status | 2 or less | 2 or less | 3 or less | 3 or less | (4)* 3 | (5) 4 |
| III. Coexisting Conditions (Co-Morbidity) | 2 or less | 2 or less | 3 or less | 3 or less | (4)* 3 | (5) 4 |
| IV. Recovery Environment | | | | | | |
| IVA. Stress | Sum of IVA + IVB is 4 or less | Sum of IVA + IVB is 5 or less | Sum of IVA + IVB is 5 or less | 3 or 4 | 4 or more | 4 or more |
| IVB. Support | | | | 3 or less | 4 or more | 4 or more |
| V. Resiliency | 2 or less | 2 or less | 3 or less | 3 or 4 | 3 or more | 4 or more |
| VI. Treatment, Acceptance & Engagement | 2 or less | 2 or less | 3 or less | 3 or 4 | 3 or more | 4 or more |
| Composite Rating | 10 to 13 | 14 to 16 | 17 to 19 | 20 to 22 | 23 to 27 | 28 or more |

(4) and (5) indicate **independent criteria** and require admission to higher level of care based on the rules described in the **CALOCUS Scoring Completion Guide (Step #3)**, but in the event that the CALOCUS Score places the child at higher level of care than indicated by the independent criteria, the rater should use the higher level of care based on the composite score.

(Refer to Service Level Description Chart on back)

^{*}Unless sum of IVA and IVB equals 2